AMENDMENTS TO THE SPECIFICATION

On page 64, please amend Table 4 as follows:

Table 4. Amino acid sequences of the heavy and light chains of the humanized antibodies

Humanized 2286 Light Chain Variable Domain (germline framework O8) DIQMTQSPSSLSASVGDRVTITCSASQGISNYLNWYQQKPGKAPKLLIYYTSSLHSGVPSRFS GSGSGTDFTFTISSLQPEDIATYYCQQYRKLPYTFGGGTKVEIKR (~~SEQ ID NO: 13~~ SEQ ID NO:19)
Humanized 2286 Heavy Chain Variable Domain (germline framework VH3) EVQLVESGGGLVQPGGSLRLSCAASgfdfsrYWMNWVRQAPGKGLEWVSEINPDSSTINYTPS LKDRFTISRDNAKNTLYLQMNSLRAEDTAVYYCARQMGYWGQGTTLTVSS (~~SEQ ID NO:14~~ SEQ ID NO:20)
Humanized 2286 Heavy Chain Variable Domain (germline framework VH4) QVQLQESGPGLVKPSETLSLTCTVSgfdfsrYWMNWIRQPPGKGLEWIGEINPDSSTINYTPSL KDRVTISKDTSKNQFSLKLSSVTAADTAVYYCARQMGYWGQGTLVTVSS (~~SEQ ID NO:15~~ SEQ ID NO:21)

*CDR boundaries in antibodies heavy and light chains were determined according to the Kabat nomenclature (marked by an underline) except for CDRH1 where both Kabat and Chothia (lower case) nomenclature were used to define CDR boundaries.